

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0029] with the following paragraph rewritten in amendment format:

[0029] The torque transmission device 5 further includes a driving member 20. The driving member 20 has a driving member portion 21. Six tooth-like second driving elements 22 or rotational abutment project around the circumference of the driving member portion 21, in this embodiment. Different numbers of second driving elements are also possible. The second driving elements 22 are distributedly arranged around the longitudinal axis 14. As seen in Figure [[4]] 3, a total of six second driving elements 22 are provided. Further, the driving member 20 has a bearing portion 24. The bearing portion 24 is cylindrically formed and fits to the bearing bore 18 of the support plate 12. The driving member 20 comprises two universal joint yoke arms 25 belonging to the universal joint which forms part of the universal joint shaft 4 of Fig. 1.

Please replace Paragraph [0031] with the following paragraph rewritten in amendment format:

[0031] In Figure 3, the first driving elements 15 are shown circumferentially arranged with respect to the driving member 20. From this, it is visible that the elements 15 are arranged on a circle 19 around the longitudinal axis 14. The circle is dimensioned such that the outer faces of the first driving elements 15 are arranged with a play to the base of the gap 23. Further, the relative free rotational motion of the driving member 20 in relation to the first driving elements 15 is also visible. The driving member 20 is supported in the bearing bore 18 by the bearing portion ~~[[25]]~~ 24, so that a guiding is achieved, securing a true running.